1993	ARRESTED 1994	1995	Total
20	32	28	80
	KILLED		
90	122	84	296

(c) Government is taking necessary steps to check and prevent infiltration of terrorists, including foreign mercenaries, into the State of J&K. These include stepped up vigilance and surveillance on the LOC/Border, further strengthening of the intelligence machinery, close coordination between various operational agencies and continuous review and strengthening of the deployment and operations of the security forces as may be found necessary. A decision to construct border fencing and flood lighting along the border in the Jammu sector has also been taken. All these arrangements are being monitored and reviewed on a regular basis.

ISRO Spy Case

1834. SHRI O. RAJAGOPAL: Will the PRIME MINISTER be pleased to state:

(a) the progress so far made with regard to the ISRO spy case; and

(b) if no progress has so far been made, the reasons therefor;

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENTS OF ATOMIC ENERGY AND SPACE AND MINISTER OF STATE IN THE MINISTRY OF SCIENCE & TECHNOLOGY (SHRI BHUVNESH CHATURVEDI): (a) and (b) The investigations have progressed and are expected to be completed shortly.

Execution of Bombay Water Supply Project-III

1835. SHRI SUSHILKUMAR SAMBHAJIRAO SHINDE: Will the Minister of URBAN AFFAIRS AND EMPLOYMENT be pleased to state:

(a) whether the Bombay Water Supply Project-Ill has been under execution with World Bank aid; and

(b) if so, what progress has been made therein so far, item-wise and the expenditure incurred thereon?

THE MINISTER OF STATE OF THE DEPTT. OF URBAN DEVELOPMENT IN THE MINISTRY OF URBAN AFFAIRS AND EMPLOYMENT (SHRI R.K. DHAWAN): (a) The in Bombay Water Supply and Sewerage Project is under execution by the Municipal Corporation of Greater Bombay with the World Bank aid.

(b) The Municipal Corporation of Greater Bombay has reported that the water supply component consists of the following major works:—

(i) Pumping Station at Pise.

(ii) Pumping Station at Panjrapur;

(iii) Treatment plant (455 million litres per day) at Panjrapur;

(iv) Service reservoirs of various capacities at Borivali, Raoli, Worli and Malabar Hill;

(v) Two underground water supply tunnels (from king's Circle to Sewri and from Dr. E. Moses Road to Ruparel College);

(vi) Trunk mains for conveyance of water supply from Pise to Bhandup Anchor Block (37 kms.)

(vii) Eighteen contracts for associated works of laying distribution mains, fabrication of mains, maortar lining of transmission and distribution mains, laying of service reservoirs inlets and outlets, instrumentation/ telemetry, etc.

All the above mentioned works, excepting the reservoirs at Raoli,